

ABSTRACT OF THE DISCLOSURE

The invention relates to a safety ski binding (1) with a toe and a heel binding (4, 5) and an electronic circuit (6) incorporating an electronic display device (7) and sensor system (8) for displaying at least one set safety release value of the safety ski binding (1). An evaluation device (13, 14) is provided in both the toe binding (4) and the heel binding (5), each of which has at least one sensor (15, 16) for detecting at least the set safety release values. Each of the evaluation devices (13, 14) respectively has a separate power supply system (21, 22) and transmitter and/or receiver device (19, 20) for operating a wireless, one-way or two-way data or signal transmission between them, only a single display device (7) being provided on the toe binding or on the heel binding (4, 5), in particular a display (25) with graphic capability, in order to display the respective values or states of the toe and heel binding (4, 5).

(FIG. 1)